ABSTRACT

The present invention relates to a filter proxy system and method, more particularly, to a filter proxy system and method for re-authoring, re-purposing, and/or compressing content control languages, text, images, and/or other content for delivery and/or interaction with devices of varying, type, capacity, and/or bandwidth availability without operator's intervention, and interaction with other systems having an implementation of the same filter proxy systems for reducing bandwidth utilization between each other and distributing the processing of the content control language, and/or images, and/or other content for delivery of and/or interaction with devices of varying capacity and/or bandwidth availability without operator's intervention.

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